

In the specification:

Page 1, second paragraph, line 18:

B Reference is made to application Ser. No. 08/772,788, entitled A METHOD AND SYSTEM FOR WORLDWIDE MEDIA SELECTION, PRODUCTION, AND DELIVERY, assigned to the assignee of this application and filed on even date herewith and now U.S. Patent No. 5,918,220 issued June 29, 1999;

Page 1, third paragraph, lines 24 and 25:

2 B Reference is made to application Ser. No. 08/772,790, entitled A METHOD AND SYSTEM OF ACCOUNTING FOR TRANSACTION COSTS AND CURRENCY EXCHANGE IN A HYBRID MAIL SYSTEM, assigned to the assignee of this application and filed on even date herewith and now U.S. Patent No. 5,742,932 issued April 21, 1998.

Page 2, fourth full paragraph, line 42:

Sub C1
3 B Once the document has been printed, the document is inserted into the envelope by inserting means to form an unfinished mail piece. The unfinished mail piece is sealed and then franked if it is not permit mail with appropriate postage in order to form a finished mail piece. The mail piece is then placed into a mail stream for delivery to the destination address. A receipt indicative of the print job and delivery into the mail stream may be optionally generated by the terminal node and transmitted to the first node. An feature available is the use of postal coding and duplicate detection as applied to the address list.

Page 4, first full paragraph, line 15:

sub C2
B4
At step 118, the printed document is merged with the printed envelope to create an unfinished mailpiece. A number of different actions can be accomplished at this step. The printed media is manually or automatically inserted into the appropriate envelope, the envelopes can be stacked by stackers or redirected via transport means, weighed, and, the unfinished mailpiece can be sealed by a sealer if required. From step 118, the method advances to step 120 where the unfinished mailpiece is franked if it is not permit mail with appropriate postage by a postage meter and then placed into the mail stream at step 122.

Page 8, third full paragraph, lines 24-25 and lines 34-35:

sub C3
B4
Turning to FIG. 5D, there is shown a series of selections that can be made to further define the parameters of the requested mailing. The method flow begins with a query at step 376. The input to step 375 comes from C5. At step 376, the method queries as to whether or not the system operator wants to continue defining the mailing. If the response is "YES," then the method advances to step 386; otherwise, if the response to the query at step 376 is "NO," then the method advances to a query at step 378. At step 378, the method queries as to whether or not the system operator is done defining the mailing. If the response to the query is "NO," then the method advances to step 380 where the system user presses "CANCEL" and erases only the data entered from the last point of saving while the rest of the entered data will be retained within the system memory. If the response to the query at step 378 is "YES," then the method

advances to step 382 where the system user presses "DONE" to save the current entries. Both steps 380 and 382, advance to step 384 where the system returns the user to the Main Menu.

Page 9, first full paragraph, lines 7-8:

At step 404, the method queries as to whether or not the system operator is done defining the mailing. If the response to the query is "NO," then the method advances to step 406 where the system user presses "CANCEL" and erases only the data entered from the last point of saving while the rest of the entered data will be retained within the system memory. If the response to the query at step 404 is "YES," then the method advances to step 408 where the system user presses "DONE" to save the current entries. Both steps 406 and 408, advance to step 410 where the system returns the user to the Main Menu.

Page 10, third full paragraph, lines 46-47:

Returning to step 455, if the response to the query at step 455 is "NO," then the method advances to the query at step 457. At step 457, the method queries as to whether or not the system operator is done defining the mailing. If the response to the query is "NO," then the method advances to step 459 where the system user presses "CANCEL" and erases only the data entered from the last point of saving while the rest of the entered data will be retained within the system memory. If the response to the query at step 457 is "YES," then the method advances to step 461 where the system

37. user presses "DONE" to save the current entries. Both steps 459 and 461, advance to step 463 where the system returns the user to the Main Menu.

Page 11, first paragraph, lines 4-5:

8
3. At step 487, the method queries as to whether or not the system operator is done defining the mailing. If the response to the query is "YES," then the method advances to step 493 where the system user presses "CANCEL" and erases only the data entered from the last point of saving while the rest of the entered data will be retained within the system memory. If the response to the query at step 487 is "NO," then the method advances to the query at step 489. At step 489, the method queries as to whether or not the system operator wants to continue with the setup process. If the response is "YES," then the method advances to step 497 where the system operator presses "CONT" to save the entries made and advance to the Return Envelope Layout screen at step 499 before advancing along path C10 to step 501 as shown in FIG. 5I.

Page 11, fourth paragraph, lines 44-45:

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3. Step 509 with a "YES" response and step 511 advance to the query at step 513. At step 513, the method queries as to whether or not the system operator is done defining the mailing. If the response to the query is "YES," then the method advances to step 519 where the system user presses "CANCEL" and erases only the data entered from the last point of saving while the rest of the entered data will be retained within the system memory. If the response to the query at step 513 is "NO," then the method advances to the query at step 515. At step 515, the method queries as to whether or not

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B the system operator wishes to continue with the setup process. If the response is "YES," then the method advances to step 523 where the system operator presses "CONT" to save the entries made and advance to the Outer Envelope Layout screen at step 525 before advancing along path C11 to step 527 as shown in FIG. 5J.

Page 12, first full paragraph, lines 20-21:

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B Step 535 with a "YES" response and step 537 advance to the query at step 539. At step 539, the method queries as to whether or not the system operator is done defining the mailing. If the response to the query is "YES," then the method advances to step 545 where the system user presses "CANCEL" and erases only the data entered from the last point of saving while the rest of the entered data will be retained within the system memory. If the response to the query at step 539 is "NO," then the method advances to the query at step 541. At step 541, the method queries as to whether or not the system operator wishes to continue with the setup process. If the response is "YES," then the method advances to step 549 where the system operator presses "CONT" to save the entries made and advance to the Second Outer Envelope Layout screen at step 551 before advancing along path C12 to step 553 as shown in FIG. 5K.

Page 12, fourth full paragraph, lines 55-56:

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B At step 569, the method queries as to whether or not the system operator is done defining the mailing. If the response to the query is "YES," then the method advances to step 571 where the system user presses "CANCEL" and erases only the data entered from the last point of saving while the rest of the entered data will be retained within the

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system memory. If the response to the query at step 569 is "NO," then the method advances to the query at step 573. At step 573, the method queries as to whether or not the system operator wishes to continue with the setup process. If the response is "YES," then the method advances to step 579 where the system operator presses "CONT" to save the entries made and advance along path C13 to step 581 as shown in FIG. 5L.

Page 13, fourth full paragraph, lines 45-46:

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At step 603, the method queries as to whether or not the system operator is done defining the mailing. If the response to the query is "NO," then the method advances to step 609 where the system user presses "CANCEL" and erases only the data entered from the last point of saving while the rest of the entered data will be retained within the system memory. If the response to the query at step 603 is "YES," then the method advances to the query at step 605. At step 605, the method queries as to whether or not the system operator wishes to continue with the setup process. If the response is "YES," then the method advances to step 613 where the system operator presses "CONT" to save the entries made and advance to the Estimated Cost screen at step 615 before advancing along path C16b to step 637 as shown in FIG. 5O.

Page 14, first full paragraph, lines 13-14:

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At step 627, the method queries as to whether or not the system operator is done defining the mailing. If the response to the query is "NO," then the method advances to step 633 where the system user presses "CANCEL" and erases only the data entered from the last point of savings while the rest of the entered data will be retained within

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the system memory. If the response to the query at step 627 is "YES," then the method advances to the query at step 629. At step 629, the method queries as to whether or not the system operator wishes to continue with the setup process. If the response is "YES," then the method advances to step 637 where the system operator presses "CONT" to save the entries made and advance to the Estimated Cost screen at step 639 before advancing along path C16c to step 637 as shown in FIG. 50.

Page 14, fifth full paragraph, lines 62-63:

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At step 653, the method queries as to whether or not the system operator is done defining the mailing. If the response to the query is "NO," then the method advances to step 659 where the system user presses "CANCEL" and erases only the data entered from the last point of saving while the rest of the entered data will be retained within the system memory. If the response to the query at step 653 is "YES," then the method advances to the query at step 655. At step 655, the method queries as to whether or not the system operator wishes to continue with the setup process. If the response is "YES," then the method advances along path C17 to step 663 as shown in FIG. 5P.

Page 15, fourth full paragraph, lines 43-44:

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At step 683, if the response to the query is "YES," then the method advances to step 685 where the system user selects "CANCEL" and erases only the data entered from the last point of saving while the rest of the entered data will be retained within the system memory. The method then returns the system user to the Main Menu at step 687. However, if the response to the query at step 683 is "NO," then the system user